

FIG. 1 PRIOR ART

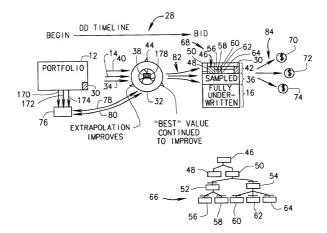
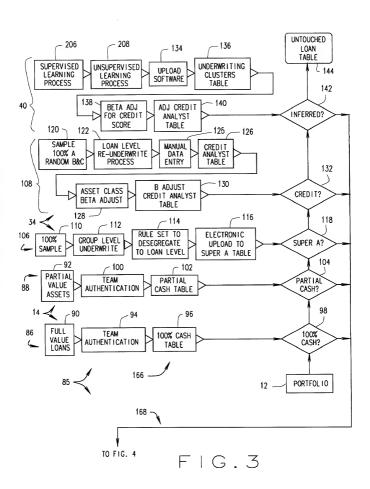
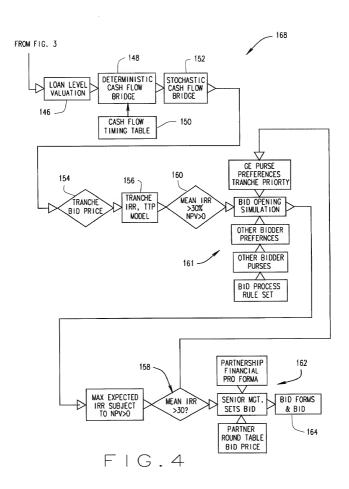
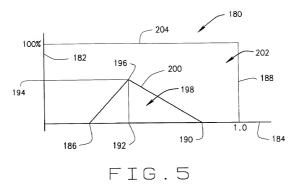


FIG.2







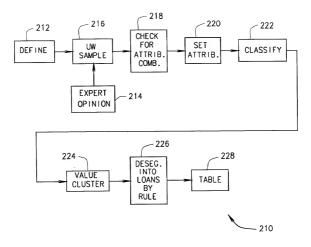


FIG.6

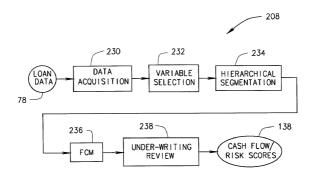


FIG.7

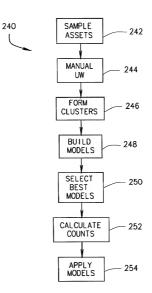


FIG.8

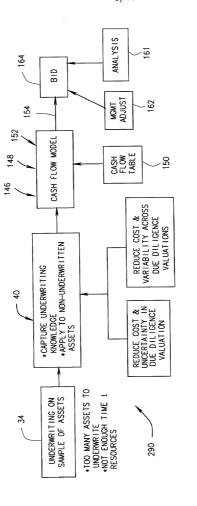
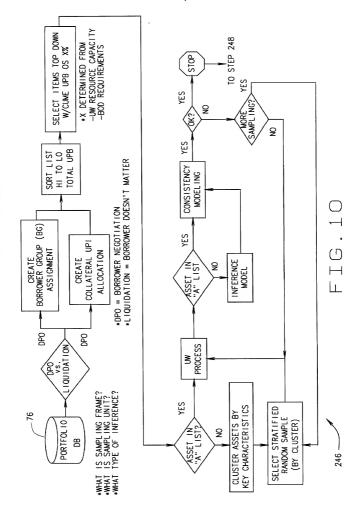


FIG.9



CONTRACT CONTRACT

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6 MODELS BUILT:	*MODELS D	*UW ASSE! PREDICTION				\	_	250	2				MODEL "WEIGHTS"	*FACH CFII	PRODUCED	*DETERMIN			Č	967		١	1	_			• •			ŀ	— — —
OW 9													MODEL												`	252					

VARIABLE	CATEGORY/VALUE RANGE	ENCODING SCHEME
LOAN SECURED	(YES, NO)	YES = 1, ELSE = 0
LOAN TYPE	(REVOLVING, NON-REVOLVING) REVOLVING = 1 ELSE 0	REVOLVING = 1 ELSE 0
LAST PAYMENT	(0, 250 MM)	O IF LAST PAYMENT = 0 ELSE 1
NOTICE OF DEFAULT SENT		PRIOR TO JUN 97 EQUALS 1 ELSE 0
ORIGINAL MATURITY DATE		PRIOR TO JUN 97 EQUALS 1 ELSE O
SYNDICATED LOAN	(YES, NO)	YES = 1, ELSE = 0
LOAN GUARANTEED	(YES, NO. NAV)	YES = 1, ELSE = 0
COLLECTION SCORE	(0, 1)	
LIEN POSITION	(-1, 0, 1)	1 IF LIEN POSITION = 1 ELSE 0
CURRENT UPAID BALANCE/ORIGINAL BALANCE (0, 2.9)	(0, 2.9)	NORMALIZED TO (0, 1)
LAST PAYMENT TO INTEREST/LAST PAYMENT (0, 1)	(0, 1)	

IG. 12

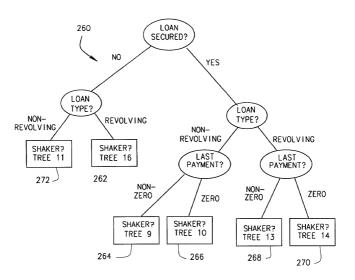


FIG. 13

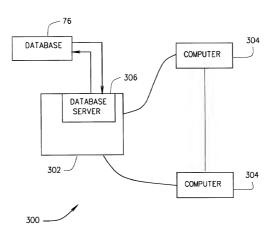


FIG. 14